BIODEGRADABLE CATIONIC POLYMER Inventor: Min-Da SHAU Docket No. 4006-277

$$HO - \left(R_1 - O\right)_d H + OCN - CH - \left(CH_2\right)_4 - NCO$$

$$OCN - \left(CH_2\right)_4 - HC - \left(N - C - O - \left(R_1 - O\right)_d C - N - H - \left(CH_2\right)_4 \right)_m NCO$$

$$OCN - \left(CH_2\right)_4 - HC - \left(N - C - O - \left(R_1 - O\right)_d C - N - H - \left(CH_2\right)_4 \right)_m NCO$$

$$OCH_3 - \left(CH_3\right) - \left(CH_3\right$$

Fig. 1

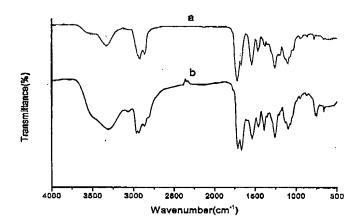


Fig. 2

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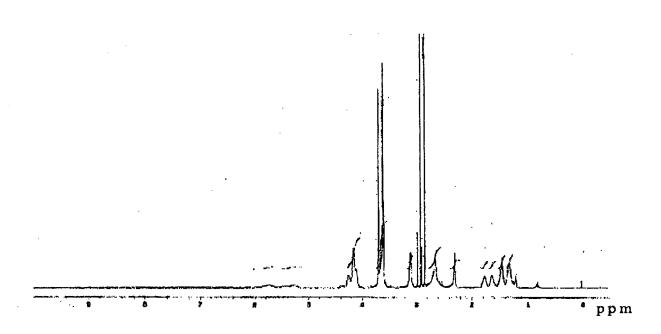


Fig. 3(a)

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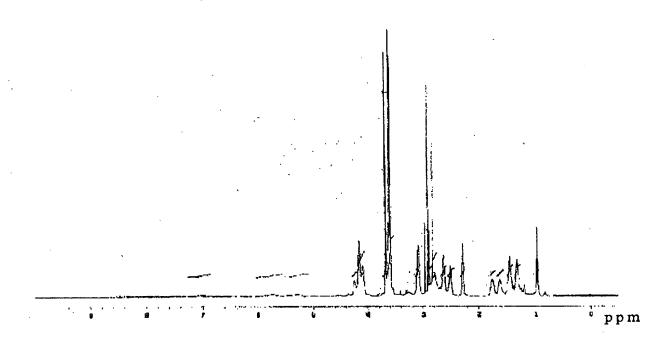


Fig. 3(b)

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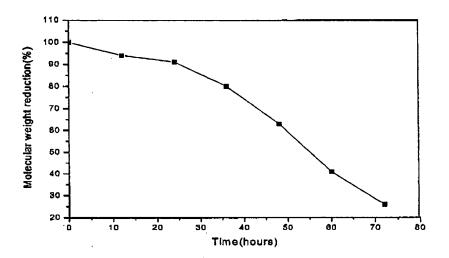


Fig. 4

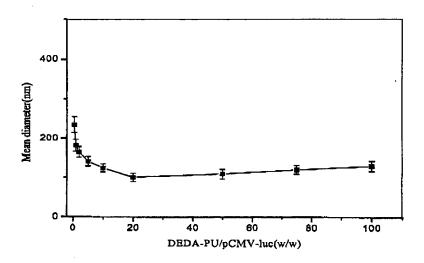


Fig. 5

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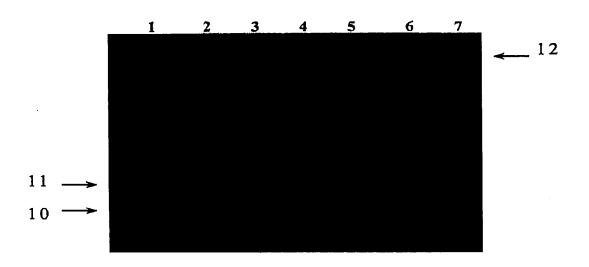


Fig. 6

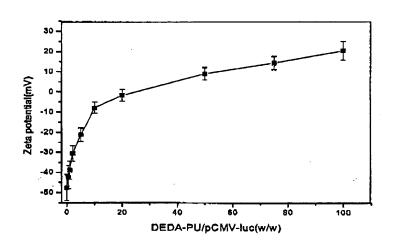
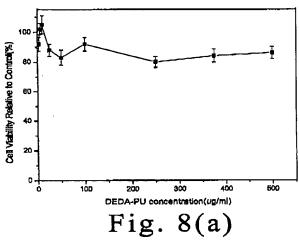
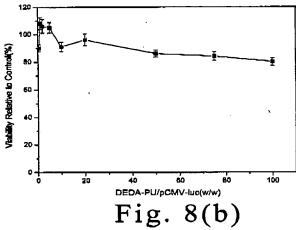


Fig. 7

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11g. 0(a)



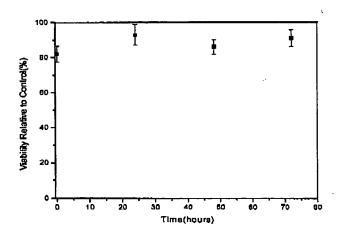


Fig. 8(c)

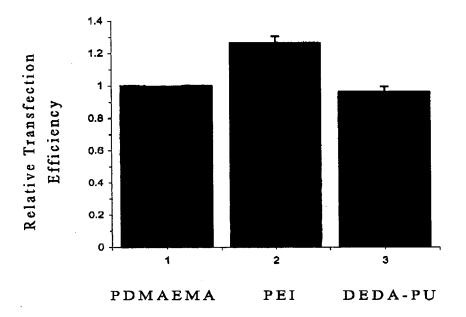


Fig. 9

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